

FIG.1

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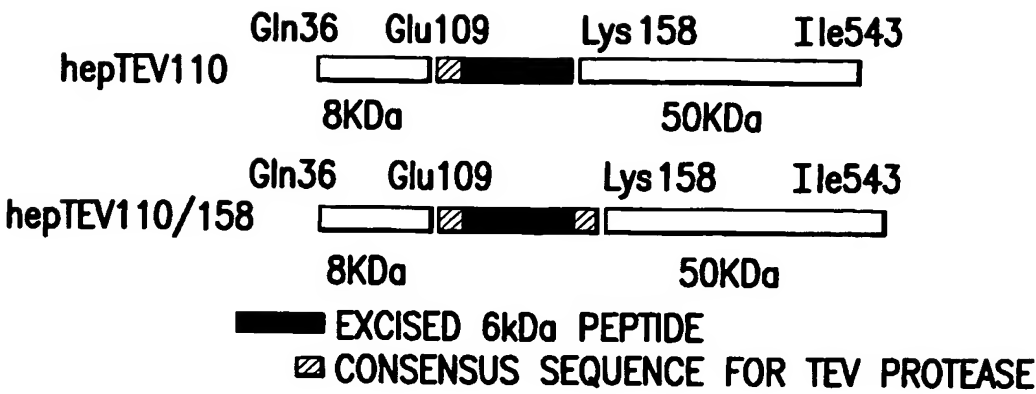


FIG.2A

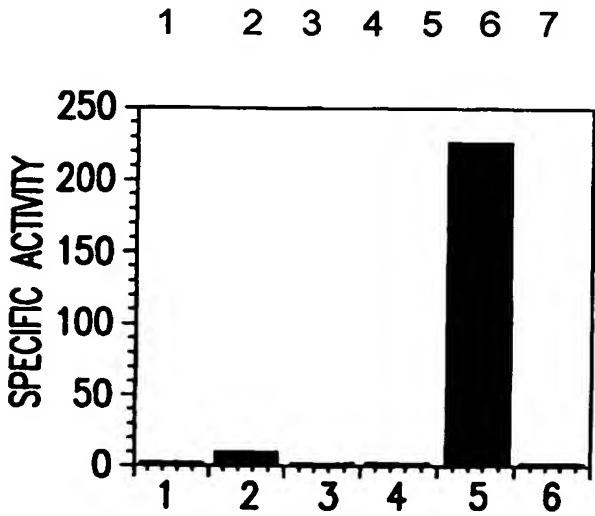
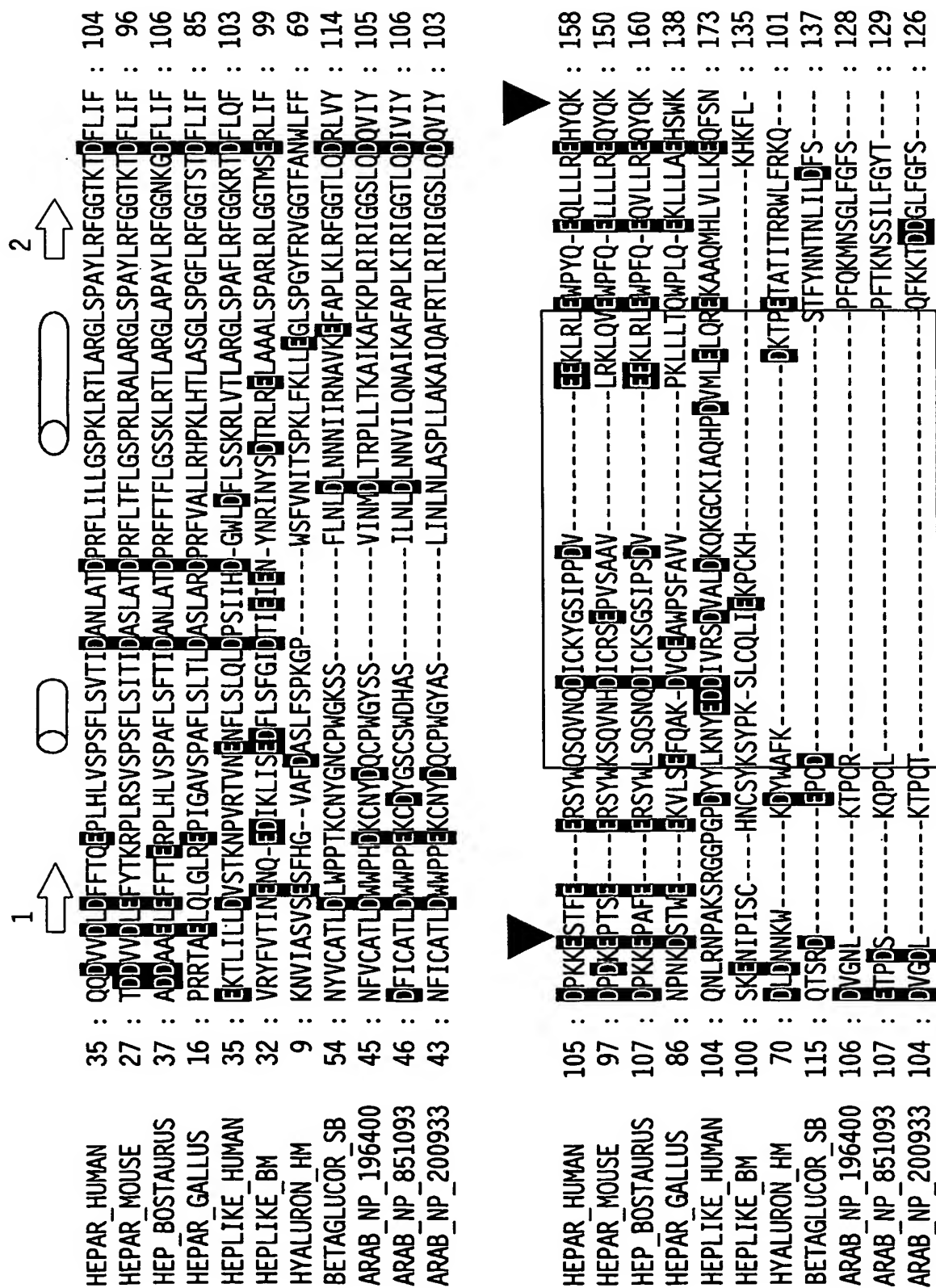


FIG.2B



**FIG. 3A-1**

	3	↑	SEQ ID
			No.
HEPAR_HUMAN	159 : KFKNSTYRSSVDVLYTFANC	GLDILIFGLNALLRTA----	DLQWNSSNAQLLDD : 209
HEPAR_MOUSE	151 : <b>E</b> FKNSTYRSSVDMLYSFAKCS	GLDILIFGLNALLRTP----	DLRWNSSNAQLLDD : 201
HEP_BOSTAURUS	161 : KFTNSTYRSSVDMLYTFASC	GLNLIFGVNALLRTT----	DMHWDSNAQLLDD : 211
HEPAR_GALLUS	139 : KHKNTTITRSTLDILHTFA	SSGFRLVFGLNALLRRA----	GLQWDSNAKQLLGG : 189
HEPLIKE_HUMAN	174 : TYSNLILTARSIDKLYNFAD	CSGLHLIFALNALRRNP----	NNSWNSSALSLLK : 224
HEPLIKE_BM	136 : --PFFIMTGNENINQIND	FCRKTNLKLFLSNAMLRDN----	HGWNENKNARELIE : 183
HYALURON_HM	102 : ----NNLKKETFDLVLKLT	KGSKMRLLFDLNAEVRTGYEIG----	KKTTSTWDSSEAEKLFK : 155
BETAGLUCOR_SB	138 : ---HACLSLDRWDEINQFILT	ETGSEAVFGLNALRGKTVIEIKGIKDGGYLG	ETTAVGEMDYNSKFLIE : 204
ARAB_NP_196400	129 : ---KGCLHMKRWDELNSFL	TATGAVVTFGLNALRGHR-KLRG----	KAWGGAMDHINTQDFLN : 183
ARAB_NP_851093	130 : ---QGCLPMRRWDELNAFF	RKTGTVTFGLNALSGRSIKSNG----	EAGAWNYTNAESFIR : 184
ARAB_NP_200933	127 : ---EGCLYMKRWDEVNHHF	NATGAIVTFGLNALHGRN-KLNG----	TAWGGMDHHTNTQDFMN : 181

**FIG. 3A-2**

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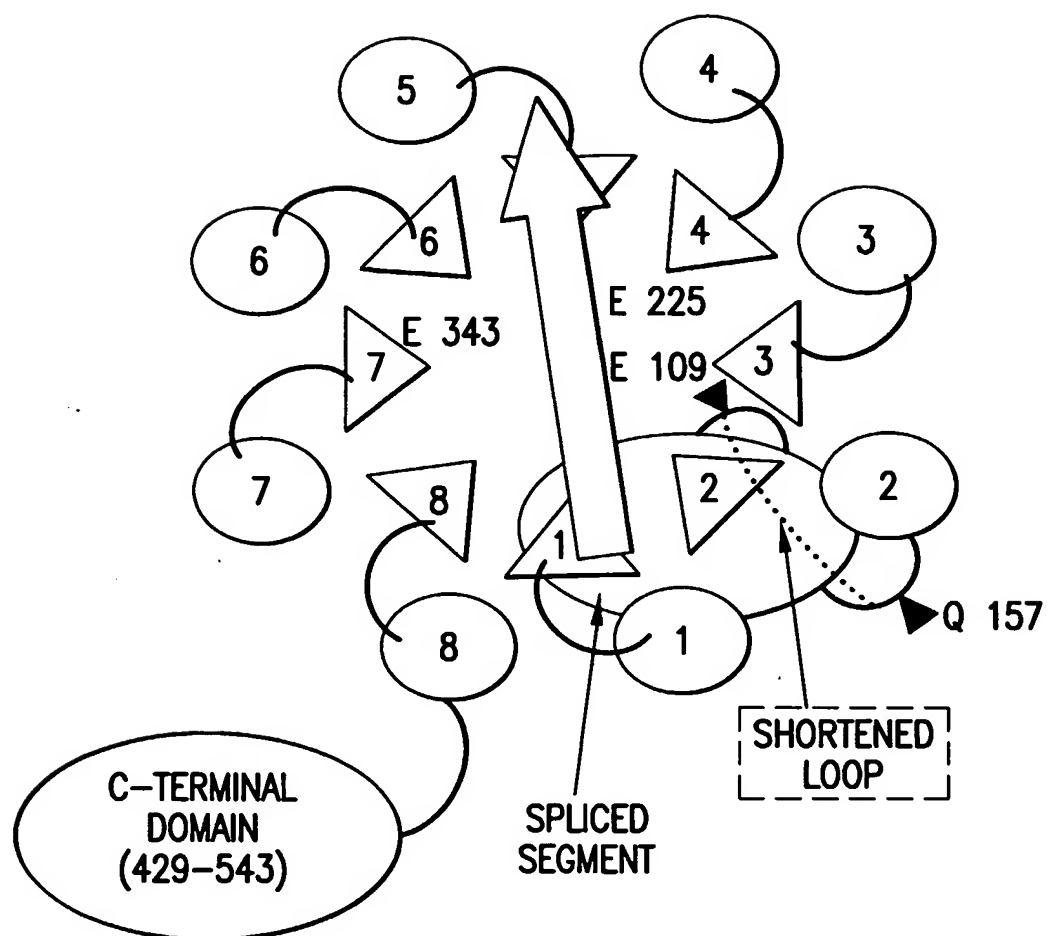


FIG.3B

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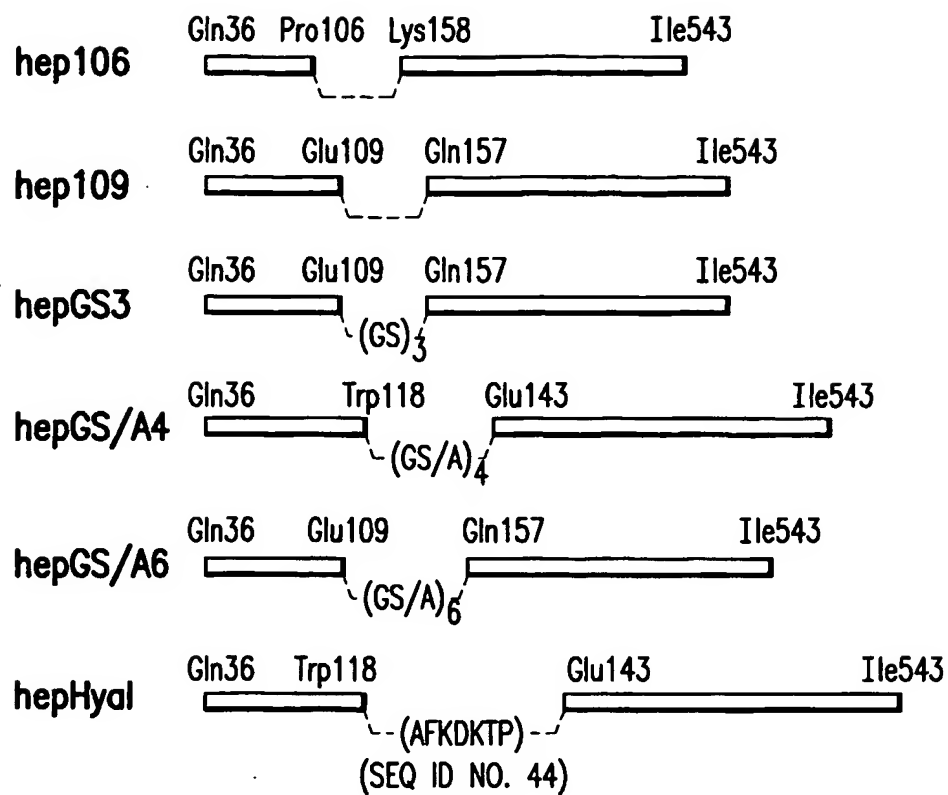


FIG.4A

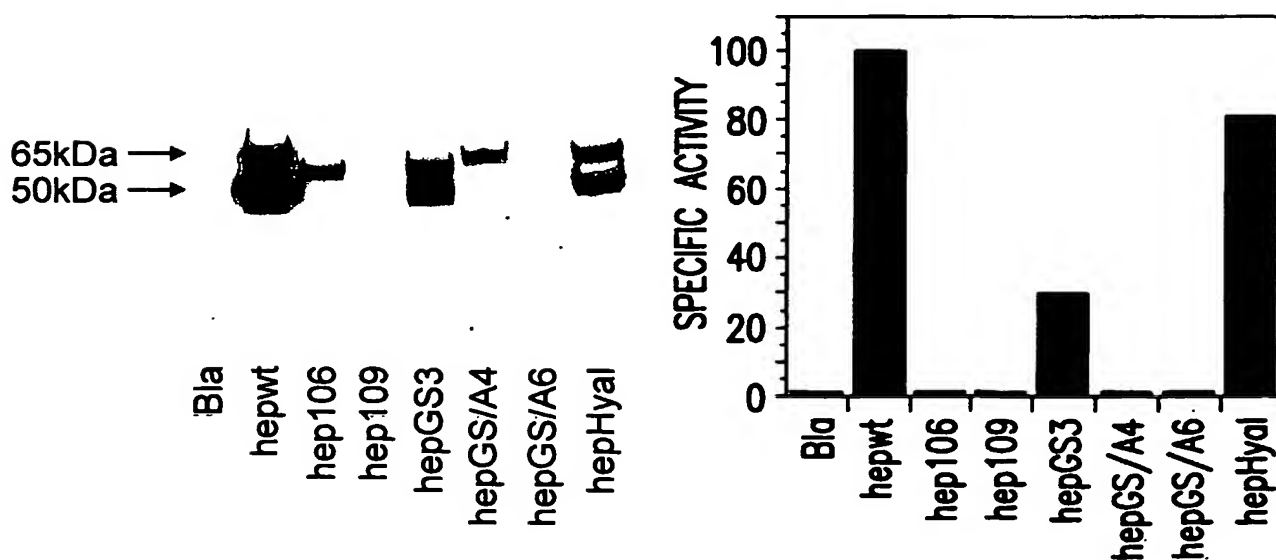


FIG.4B

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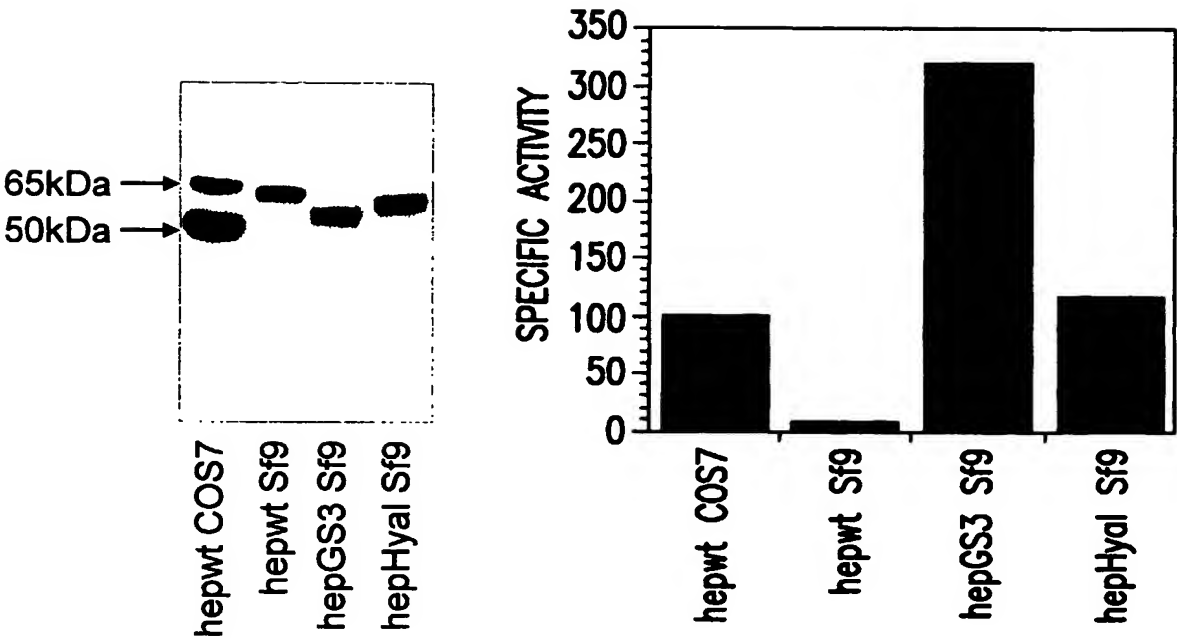


FIG.5

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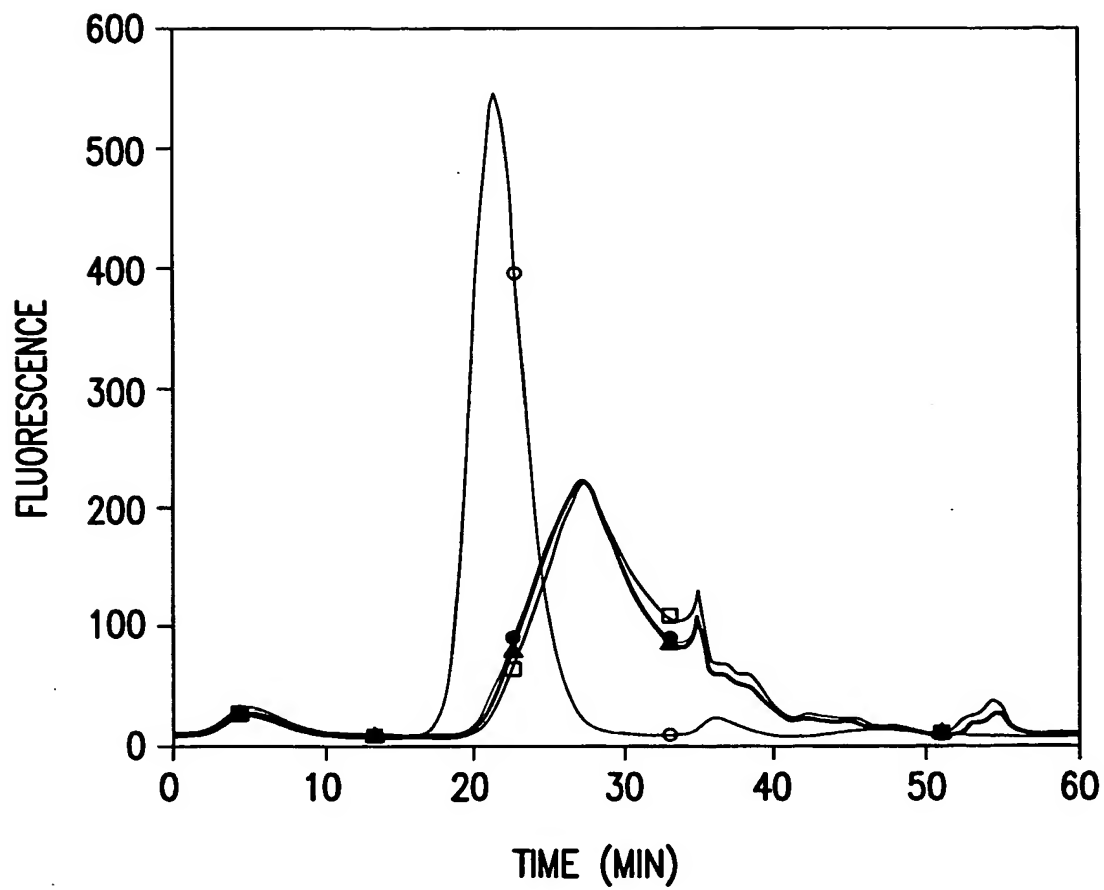


FIG.6



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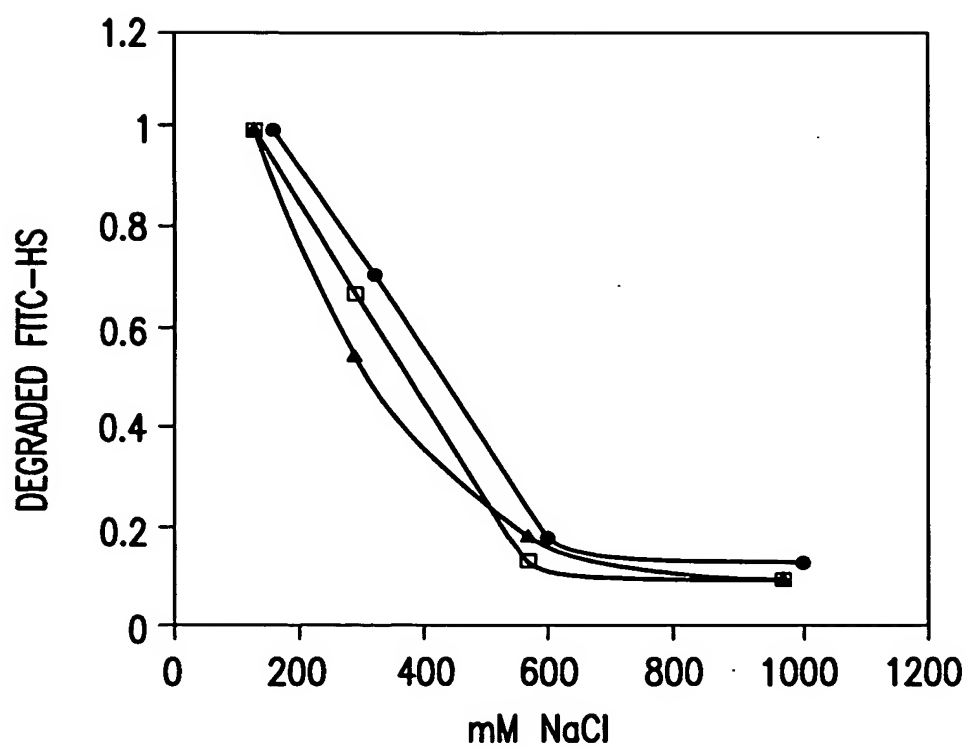


FIG.7A

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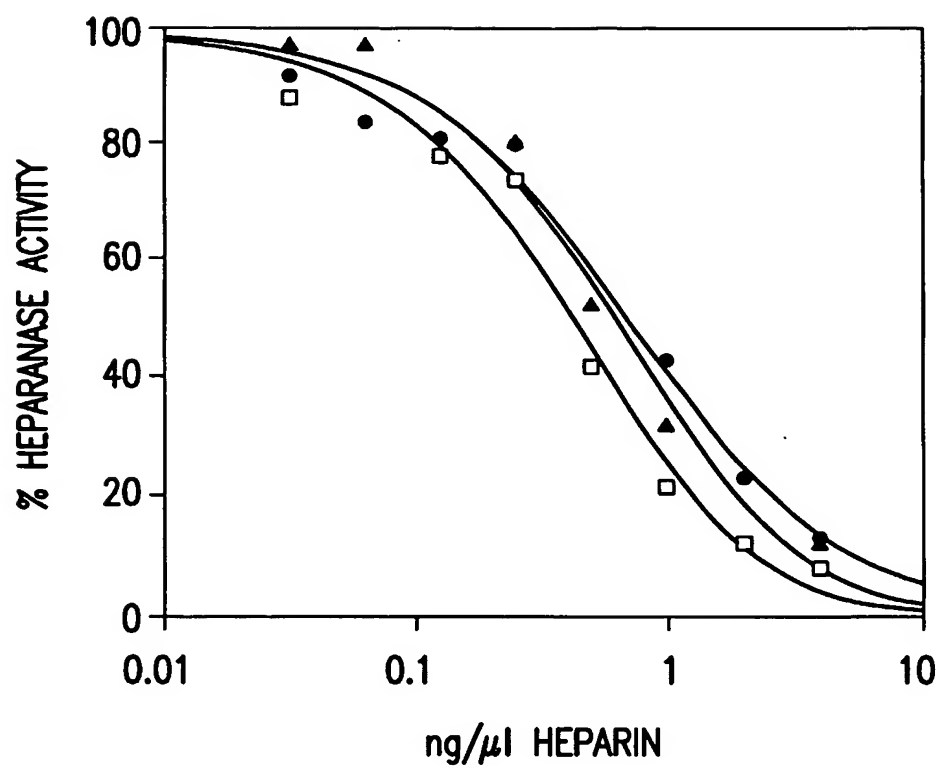


FIG.7B

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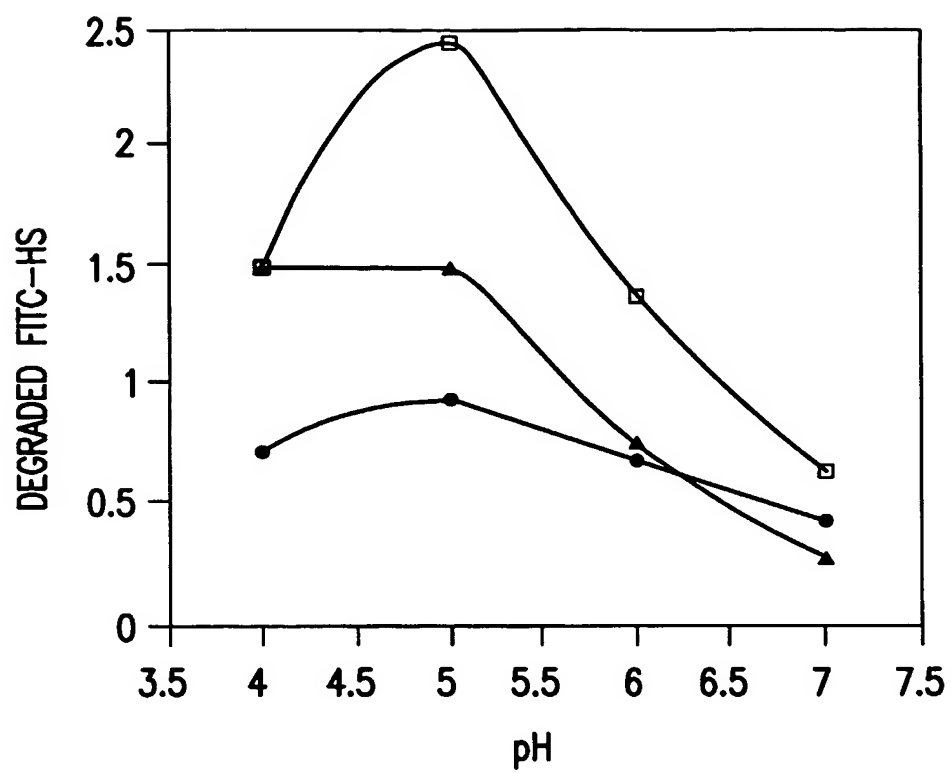


FIG.7C